

ABSTRACT OF THE DISCLOSURE

The present invention is a dual flush valve within a flush tank. Each valve 1 and 2 work independently of the other with the discharge openings in communication with the flush tank outlet and the inlet opening of the toilet bowl. Separate operator handles are provided for the flush valve 1 which also includes valve 2 for the full and partial sides of the valve so that the appropriate flush valve can be selectively opened to dispose of waste material.

The present invention can be used in three different circumstances.

As shown in FIG. 2 to replace existing flush valve.

As shown in FIG. 3 used in conjunction with the existing flush valve.

Use with new tank construction and eliminate FIG. 5 and FIG. 6 by adding a second handle hole in the tank wall. Standard commercial handles and levers can then be used.